

WHAT IS CLAIMED IS :

1. Image-display and/or lighting panel comprising:
 - two plates, a front plate facing the observer and a rear plate, these
- 5 plates being sealed and leaving a sealed space between them;
 - an array of electroluminescent cells that are capable of emitting light
- through the front plate and are distributed between these plates; and
 - an active absorbent agent in this sealed space;
- characterized in that the said front plate includes, on its internal face
- 10 corresponding to the face in contact with the sealed space, an array of cavities that are distributed between the said cells and contain the said absorbent agent.
2. Image-display and/or lighting panel according to Claim 1, characterized
- in that the said cavities form grooves.
- 15 3. Image-display and/or lighting panel according to Claim 2, characterized
- in that, when the said cells are distributed in rows and columns, each of the said
- grooves is placed between two adjacent rows and/or between two adjacent columns.
- 20 4. Image-display and/or lighting panel according to Claim 2, characterized
- in that the said grooves extend over the entire width of the surface defined by the array
- of cells.
5. Panel according to claim 1, characterized in that each cell includes an
- 25 organic electroluminescent layer that rests on the said rear plate.
6. Image-display and/or lighting panel according to claim 1, characterized
- in that the absorbent agent is suitable for absorbing oxygen and/or water vapour.